

FIG. 1 PRIOR ART

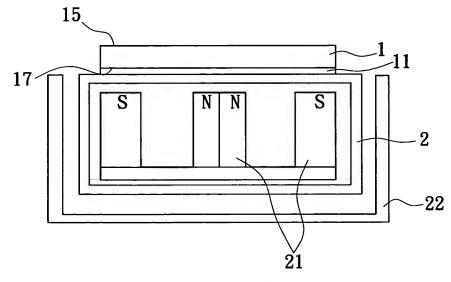


FIG. 2 PRIOR ART

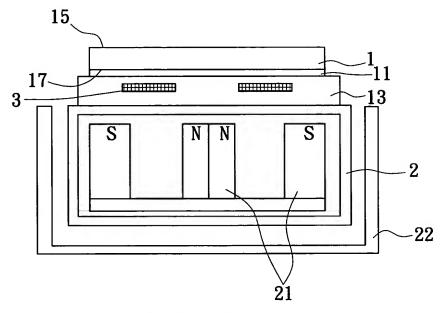


FIG. 3

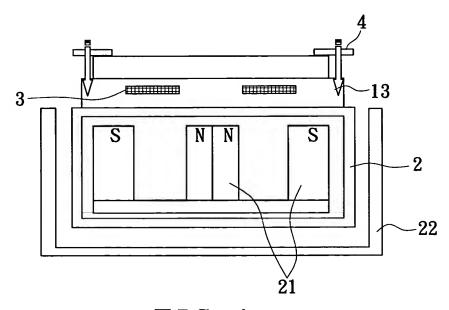


FIG. 4

	_		
	0-2	0	0
tion (right)	2-1	10	10
	2-2	ജ	20
	<u>3</u>	90	130
	7	150	190
	-5	190	200
ossi	-6	220	061
ing 1	2/1/2	09:	09
asur	- <del>7</del>	70	80
) Be	-2	2 0	10
view	6-20	) 28	) 20
inal	7-1	124	22
xtio	<u>[]-7</u>	500	520
SS	2-12	160	210
(cro	2-13	110	160
oge	; <del> </del> -14 ;	20	100
cath	-15[2	91	10
용능	2	0	0
いま	<u> </u>	0	9
ಇ೫		0	0
0 -	10	0	0
eft) <mark>6</mark>	11-12	2	0 10
n (left) 6	31-141-15	0 40 10	0 100 10
ition (left) 6	9-13-141-15	0 100 40 10	160 100 10
possition (left)	11-121-131-141-15	160 100 40 10	) 210 160 100   10
ing possition (left)	01-111-121-131-141-15	0 200 160 100 40 10	0 220 210 160 100 10
asuring possition (left)	1-101-111-121-131-141-15	0 240 200 160 100 40 10	0 220 220 210 160 100 10
) measuring possition (left)	1-9 1-101-111-121-131-141-15	0 260 240 200 160 100 40 10	0 200 220 220 210 160 100 10
view) measuring possition (left)	1-8 1-9 1-101-111-121-131-141-15	0 270 260 240 200 160 100 40 10	0 160 200 220 220 210 160 100 10
onal view) measuring possition (left) cathode cathode (cross sectional view) measuring possition (right)	11-7   1-8   1-9   -10   -11   -12   -13   -14   -15	0 260 270 260 240 200 160 100 40 10 0 0 0 10 0 0 10 10 100 100 20 110 160 200 240 260 270 260 250 190 150 90 30 10 0	0 160 160 200 220 220 210 160 100 10 d d d d d d 10   100 160 210 220 220 20 160 160 160 160 200 190 200 130 50 110 0
	1-6 1-7 1-8 1-9 1-101-111-121-131-141-15	0 250 260 270 260 240 200 160 100 40 10	0 190 160 160 200 220 220 210 160 100 10
	11-211-011-	0 190 250 260 270 260 240 200 160 100 40 10	0 200 190 160 160 200 220 220 210 160 100 10
	-1-9	140 190 250 260 270 260 240 200 160 100 40 10	190   200   190   160   160   200   220   210   160   100   10
	11-211-011-	80 140 190 250 260 270 260 240 200 160 100 40 10	120 190 200 190 160 160 200 220 220 210 160 100 10
thode (cross sectional view) measuring possition (left)	21-3 1-4 1-5 1-6 1-	20 80 140 190 250 260 270 260 240 200 160 100 40 10	40 120 190 200 190 160 160 200 220 220 210 160 100 10
	1-211-3 1-4 1-5 1-6 1-	10 20 80 140 190 250 260 270 260 240 200 160 100 40 10	10   40   120   190   200   190   160   160   200   220   210   160   100   10
	21-3 1-4 1-5 1-6 1-	0   10   20   80   140   190   250   260   270   260   240   200   160   100   40   10	0   10   40   120   190   200   160   160   200   220   220   210   160   100   10
	1-211-3 1-4 1-5 1-6 1-	A 0 10 20 80 140 190 250 260 270 260 240 200 160 100 40 10	B 0 10 40 120 190 200 190 160 160 200 220 220 210 160 160 10

## FIG. 5A

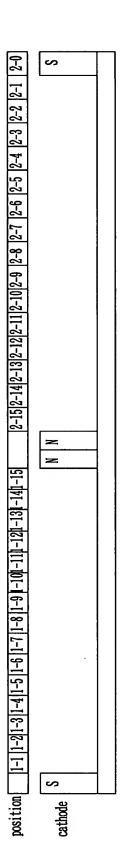


FIG. 5B

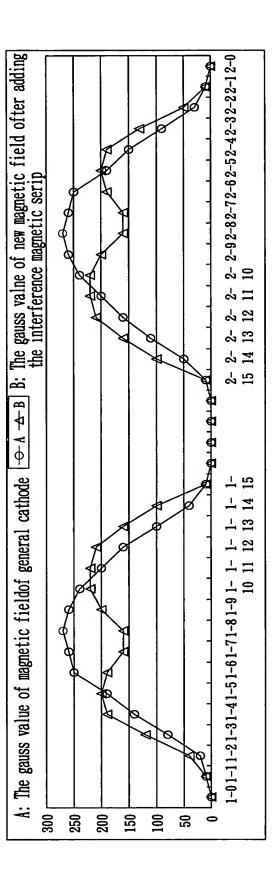


FIG. 5C

	0 <del>-</del> 2	0	0	0
cathode (cross sectional view) measuring possition (right)	1-2	10	10	10
	7-7	22	09	8
	2-3	130	150	160
	7-7	190	230	280
	2-5	200	012	320
	9-2	190	230	280
	1-7	160	160	150
	, 8-7	160	160	140
	3 6-7	200	240	260
	3 01-	022	99	330
ction	2-15 2-14 2-13 2-12 2-11 2-10 2-9 2-8 2-7 2-6 2-5 2-4 2-3 2-3 2-7 2-0 2-0	220	280	320
SS SS	-12 [	210	240	270
(cro	-13	160	130	210
center cathode	-14 2	100	911	120
	-15 2	91	2	10
	2	0	0	0
September		0	0	0
	2	0	0	0 01
ft)	뫁			
3	1	)01	)][	12(
ion (	133	8	82	200
.10	١÷			
ssition	1-121-1	210 1	230	260
ng possition	1 21-1 11-1	220 210 1	280 230	330 260
uring possition	<u>1-101-111-121-</u>	220 220 210 1	290 280 230	330 330 260
neasuring possition	1-9 1-101-11 1-12 1-	200 220 220 210 1	230 290 280 230	270 330 330 260
w) measuring possition	1-8 1-9 1-101-11 1-121-	160 200 220 220 210 1	160 230 290 280 230	140 270 330 330 260
l view) measuring possition (left)	1-7 1-8 1-9 1-101-11 1-12 1-13 1-14 1-15	160 160 200 220 220 210 160 100 10 0 0 0 0 0 10 100 160 210 220 220 220 20 160 160 160 160 130 200 130 20 130 20 10	160 160 230 230 280 230 180 110 10 0 0 0 0 0 0 0 10 110 120 240 280 300 240 160 160 160 230 230 230 150 80 10	140 270 330 330 260 200 120 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	1-6 1-7 1-8 1-9 1-101-1111-121	190 160 160 200 220 220 210 1	230 160 160 230 290 280 230	290 140 140 270 330 330 260
	9-1	200 190 160 160 200 220 220 210 1	_	320 290 140 140 270 330 330 260
	-4 11-5 11-6	190 200 190 160 160 200 220 220 210 1	_	250 320 290 140 140 270 330 330 260
	-4 11-5 11-6	120 190 200 190 160 160 200 220 220 210 1	_	160 250 320 290 140 140 270 330 330 260
	9-1	40 120 190 200 190 160 160 200 220 220 210 1	_	80 160 250 320 290 140 140 270 330 330 260
	-4 11-5 11-6	10 40 120 190 200 190 160 160 200 220 220 210 1	_	10 80 160 250 320 290 140 140 270 330 330 260
cathode (cross sectional view) measuring possition	1-21-3 1-4 1-5 1-6	0 10 40 120 190 200 190 160 160 200 220 220 210 1	_	0 10 80 160 250 320 290 140 140 270 330 330 260

## FIG. 6A

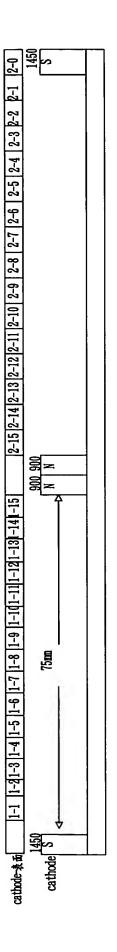


FIG. 6B

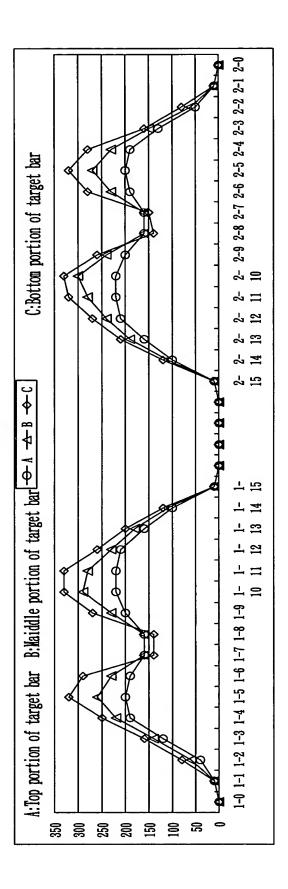


FIG. 6C

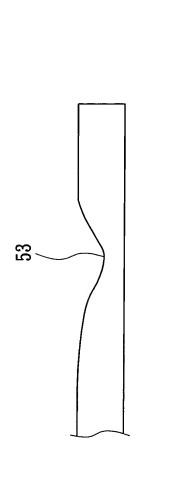


FIG. 7 PRIOR ART

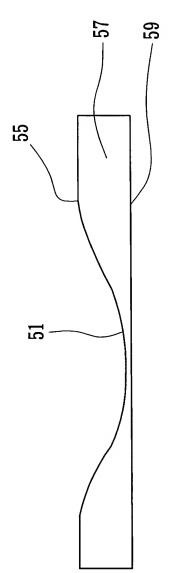


FIG. 8